

# Site Information

**Ownership & Availability**  
Page 38





# How They Relate...

## Library Planning Documents





# Why Decide on a Site at Time of Application?

- If site is identified:
  - ◆ Project will move forward more quickly
  - ◆ Site costs are known for project budget
  - ◆ Assurance site will be available
  - ◆ “Appropriate Site” is a Bond Act Review Factor
  - ◆ Architect can develop plans



# Site Ownership

## Page 24

- Projects may be built on sites that are:
  - ◆ Purchased
  - ◆ Donated
  - ◆ Leased
  - ◆ Lease-purchase





# When Must the Site Be Owned by Applicant?

## Page 24

- At time of application...
  - ◆ Ownership is not required
  - ◆ “Control of site” is required
    - ◆ Guarantees site availability



# “Control” of Project Site

## Page 24-25

- Submit one of the following:

- ◆ If Site is Owned:



- Verification of Ownership

- ◆ If Site is not Owned:



- Option to Purchase Site



- Agreement to Donate Site



- Lease Agreement



- Lease-purchase  
Agreement



# Lease & Lease-Purchase Agreements

Page 71

 **Applicants must submit a copy of the agreement:**

- ◆ May be Contingent on Grant
- ◆ Must Comply with Appendix 6

 **Two Legal Opinions that Agreement is legally binding  
(For Lessor & Lessee)**



# Building Acquisition

Page 25

- At the time of application, applicant must submit one:

-  Verify Ownership

-  Have an Option to Purchase

-  Have a Donation Agreement

➡ *Buildings may not be acquired by lease or lease-purchase*



# Marketable Record Title

## Page 21

### ■ Definition:

- ◆ “... means that the title to the property shall ... be in a condition that an informed and reasonable buyer, exercising reasonable care, would and should accept it.”





# Marketable Record Title Required at Application

## Page 21



### Preliminary Title Report

- ◆ If Site owned by Applicant,
  - ◆ Applicant must show proof
- ◆ If Site Donated, Applicant must
  - ◆ Obtain proof from Donor
- ◆ If Site Leased, Applicant must
  - ◆ Obtain proof from Lessor
- ◆ If Site Lease-Purchased, Applicant must
  - ◆ Obtain proof from Lessor



# Why Get a Title Report?

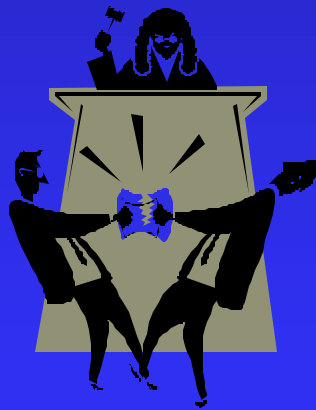
- Title problems could:
  - ◆ Make the Site Unusable
    - ◆ Unacceptable Exception that Cannot be Removed
  - ◆ Slow Down the Project
    - ◆ Takes Time to Remove Some Exceptions
  - ◆ Increase Project Budget
    - ◆ May have to buy out previous owners' interests



# Title Exception

## Examples

- Clause that property reverts to City if not used as...
- Interest of heirs still unresolved





# If There Are Title Exceptions...

Page 22



Applicant's Legal Counsel's  
Written Opinion Indicating:

- ◆ The exceptions do not:
  - ◆ Diminish the use of the property for a public library building, or
  - ◆ Diminish or limit the State's Interest in the property.



# Boundary Survey

Page 23



A Boundary Survey must be submitted

- ◆ Stamped & Signed by  
Licensed Land Surveyor
- ◆ Show metes and bounds for  
proposed project site
- ◆ Multipurpose Projects:
  - ◆ Show entire project site





# Recording the Title

Page 22

- At project completion, State's interest must be recorded for:
  - ◆ The Building
  - ◆ The Site (Unless Leased)
- Must provide for 40 years of direct public library service



# Appraisals



Page 38

Determining the Value of  
Land and Buildings



# Why Do an Appraisal?

- Demonstrates the Fair Market Value for Property
- Ensures Applicant gets fair value from State
- Basis of 65% State grant



# When is an Appraisal Necessary?

Page 14



An Appraisal must be submitted, if property will be claimed as:

- ◆ An eligible cost, and
- ◆ Local matching credit



# When is an Appraisal NOT Necessary?

## Page 9

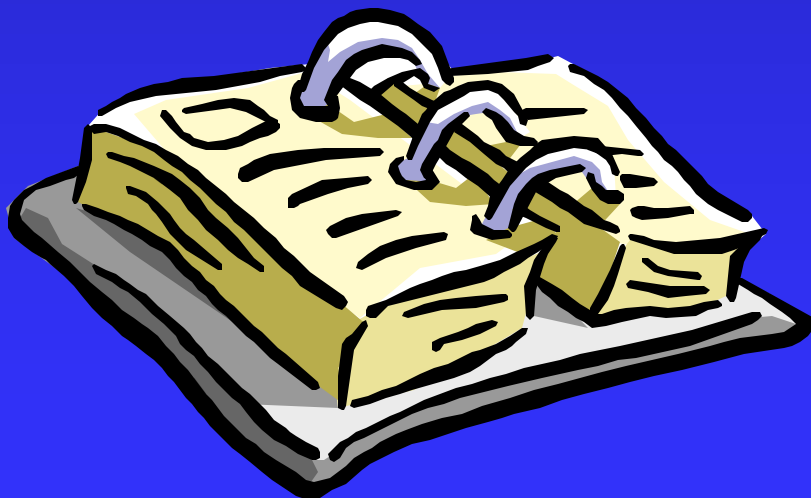
- Property that can't be claimed as an eligible cost and credit:
  - ◆ Property obtained by Lease or Lease-purchase Agreement
  - ◆ “Land already dedicated to the operation of an existing public library”
  - ◆ Land acquired with funds from the 1998 School Bond Act



# When Must the Appraisal Be Done?

## Page 1

- No more than one year prior to the application deadline!
- ◆ Ensure current fair market value





# Who Completes the Appraisal?

Page 14

- Must be done by:
  - ◆ Licensed State Certified General Real Estate Appraiser
    - ◆ Ensures consistent quality
  - ◆ Independent Appraiser
    - ◆ Not an Employee of Applicant,
    - ◆ Nor the Library Service Provider,
    - ◆ Nor Seller of Property



# How Do I Find a State Licensed Appraiser?

## ■ Listing of State Licensed Appraisers:

- ◆ [www.olc.library.ca.gov](http://www.olc.library.ca.gov)

- ◆ [“Finding Professionals”](#) Link

- Under “**Appraisers**” click on:

- [California State Certified  
General Real Estate  
Appraisers](#)

- Type in Name of City



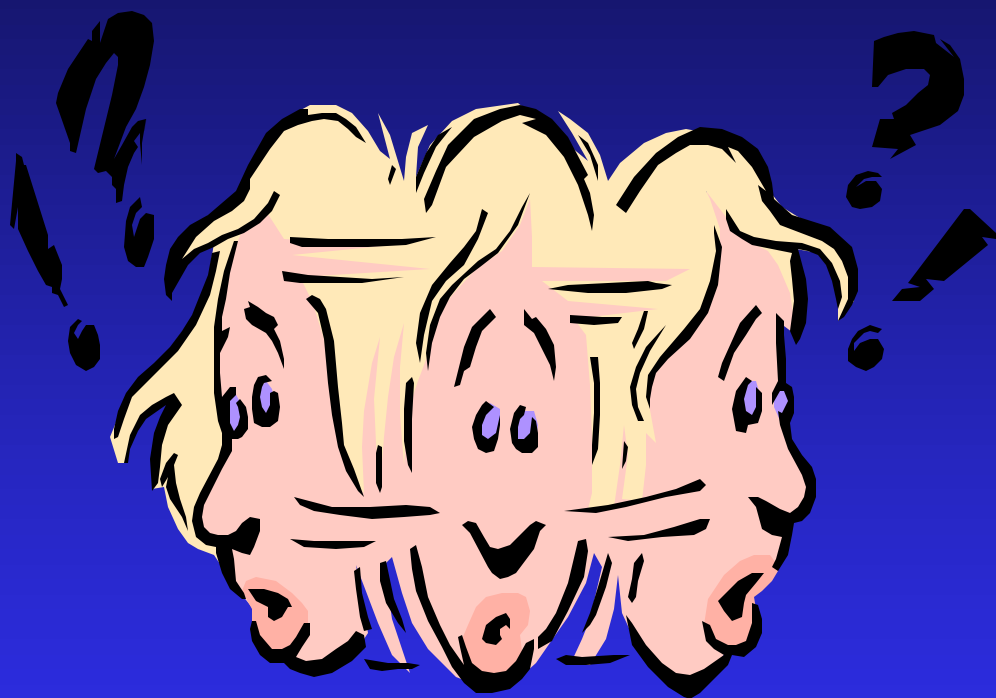
# How Must the Appraisal Be Done?

Page 14

- Appraised for:
  - ◆ “Best and Highest Use”
- Conform with Real Estate Appraiser’s Licensing & Certification Law

(Business and Professions Code sections 22300 et seq)







# Site Use Potential

Page 39





# 7 Bond Act

## Review Factors

- Needs of Urban and Rural
- Population Growth
- Age and Condition of Library
- Needs of Residents
  - ◆ Existing Library
  - ◆ Proposed Project
- Appropriate Use of Technologies
- **Appropriate Site**
- Financial Capacity to Operate  
(Only for New Public Libraries)



# Why is Use Potential Important?

■ The Bond Act exact wording:

(6) “The degree to which the proposed site is appropriate

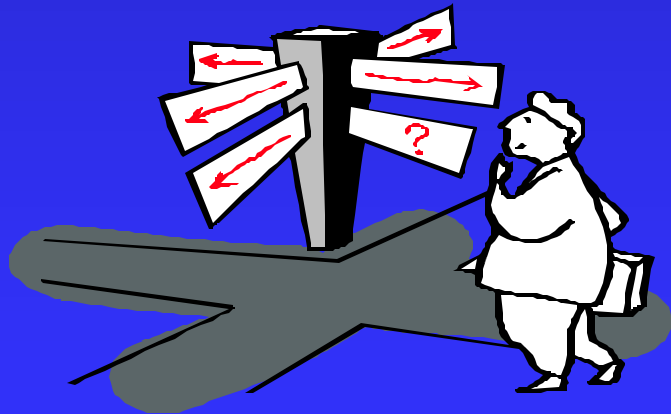
◆ for the proposed project

◆ and its intended use.”



# What is Site Use Potential?

- \* Accessibility for Residents
- \* Visibility of Library Building
- \* Community Context





# Accessibility

- \* Accessibility Fairness...

- ◆ Equal Access

- Modes of Access...

- ◆ Automobile

- ◆ Public Transit

- ◆ Pedestrian

- ◆ Bicycle





# Equal Access

## Page 39

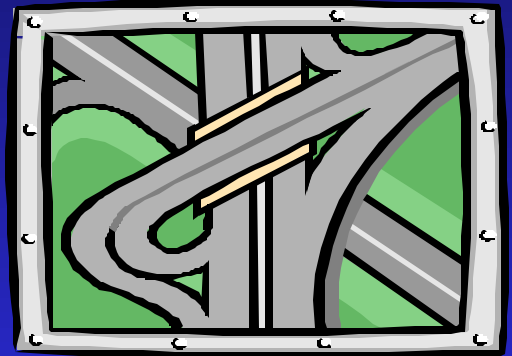
- Fair for All Residents
  - ◆ Geographically Central in the Library Service Area
    - ◆ Distance
    - ◆ Population Distribution & Density
  - ◆ Civic & Business Centers
    - ◆ Post Office
    - ◆ Retail Shopping
    - ◆ Banks



# Barriers to Access

## ■ Natural and Artificial Barriers

- ◆ Freeways
- ◆ Rivers
- ◆ Railroads



## ■ Physical Accessibility of Site

- ◆ Site Elevation





# Public Transit Access

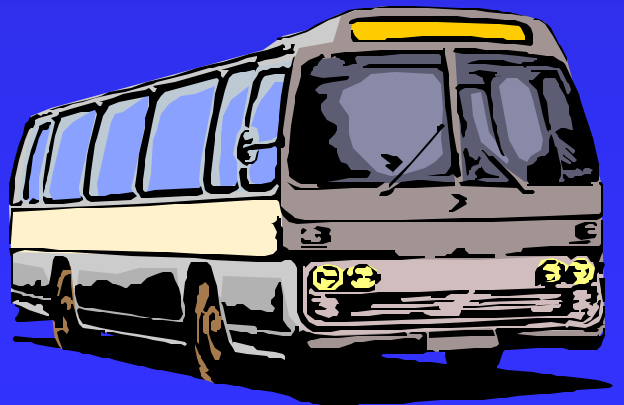
## Page 39

- Number of Public Transit Stops within  $\frac{1}{4}$  mile of site
  - ◆ Existing Stops Only
- No penalty for areas without public transit
  - ◆ Enter: “No Public Transit Service”
  - ◆ Discuss Planned Stops in the Box



# Why Proximity to Transit?

- Increases Use
  - ◆ Near as many stops as possible
  - ◆ Near a hub even better
  - ◆ Near as many different transit lines as possible
  - ◆ Number of runs per day (Frequency)
  - ◆ Number of Passengers (Volume)





# Pedestrian & Bicycle Access

Page 40

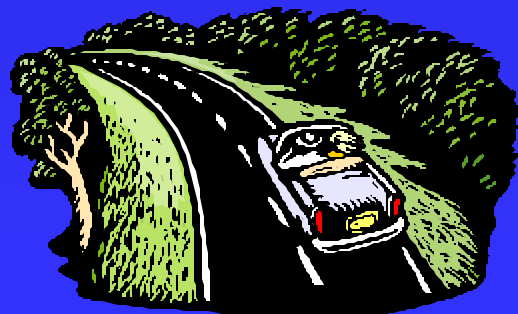
- What paths are planned?
- Where they will come from?
  - ◆ Shopping Centers
  - ◆ Governmental Centers
  - ◆ Schools
  - ◆ Homes
- Where Will They Be Going?
  - ◆ Main & Special Entrances?
- Bicycle Parking
  - ◆ Adequate Number
  - ◆ Location
  - ◆ Sheltered & Secure



# Automobile Access

## Page 40

- Majority of Users will come to the Library by Automobile!
- Demonstrate how Automobile Access will be Maximized
  - ◆ Near Major Thoroughfares
  - ◆ Traffic Flow & Systems
  - ◆ Availability of Curb Cuts
  - ◆ Accessible from Multiple Streets





# Major Thoroughfares

## Page 40

- Proximity will Increase Use
- Traffic Count Relative to Locale
  - ◆ Highest Count for YOUR Area
  - ◆ Urban & Rural Not Comparable
- Cost of Site is Usually Higher
  - ◆ Return on Dollar Is Also Higher
  - ◆ Amortize Site Cost over 40 Years



# Site Map Requirements

## Page 24

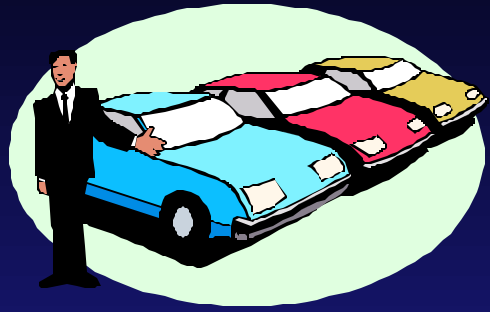


Applicants must provide a map showing:

- ◆ Location of the Proposed Site
- ◆ Project's Library Service Area
- ◆ Major Thoroughfares
- ◆ K-12 Public Schools
- ◆ Major Retail Business Centers
  - ◆ Relative to your community



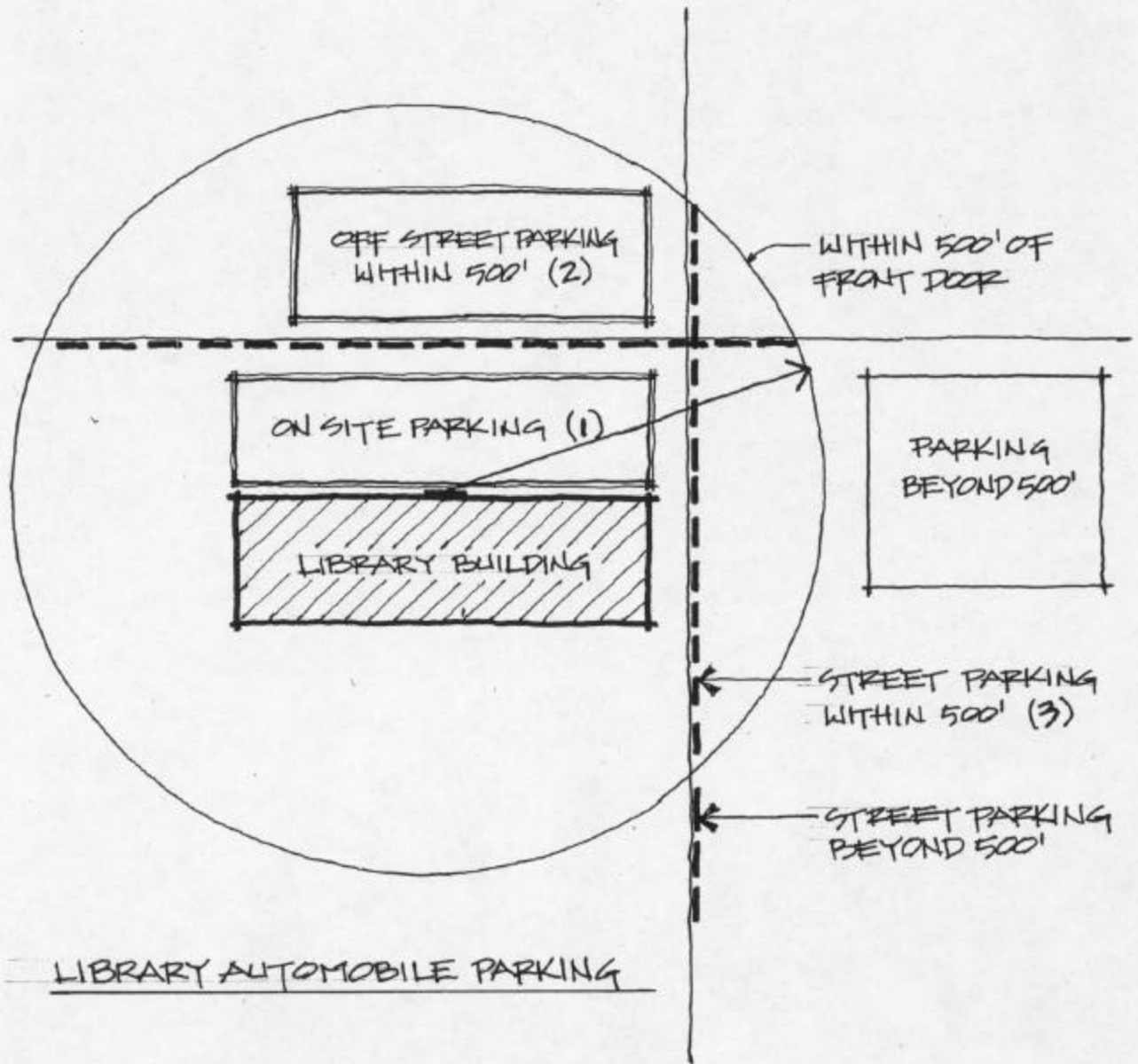
# Library Automobile Parking Page 41



- User Preferences:
  - ◆ Dedicated to Library Patrons
  - ◆ Within 500' of Front Door
  - ◆ Outside 500' of Front Door
- Location of Parking
  - ◆ Off-street, On-site Spaces
  - ◆ Off-street, Off-site Spaces
  - ◆ On-street Spaces
  - ◆ Total Number of Spaces



# Use Potential & Location of Parking





# Adequate Parking Close to Front Door

- Means “Equal Access” for:
  - ◆ Senior Citizens
  - ◆ Patrons with Health Issues
  - ◆ Caregivers w/ Small Children
  - ◆ Patrons w/ Arms full of Books





# Zoning Requirements


## Page 41

- On-Site Spaces Required by Zoning
  - ◆ Zoning Reduction Variance
- Parking-to-Building SQ FT Ratio
  - ◆ Published Ratio is 1-2 SQ FT of Parking for each SQ FT of building
  - ◆ Differences for Urban & Rural
    - ◆ Public Transit Option
  - ◆ No one complains about too much parking!



# Parking Rationale

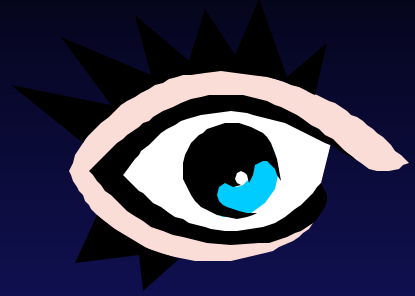
Page 42

- Your Chance to Describe How You're Providing Adequate Parking
- Each Community Differs
- If Shared Parking: (Page 25)
  -  Parking Shared Use Agreement must be submitted



# Visibility

## Page 42



- Visibility = Use Potential
- Visibility...
  - ◆ Library Service Area Residents
    - ◆ Consider Non-Users
  - ◆ From Major Thoroughfares
  - ◆ Method of “Advertising”
    - ◆ View of Interior of Library
    - ◆ Signage
  - ◆ Civic & Cultural Landmark



# Community Context & Planning

## Page 43

- Will the library be integral to the community?
- The Library's Proximity to the Community Center enhances use
  - ◆ It's good for both!
- A Community's Center is Relative
  - ◆ Suburban
  - ◆ Rural
  - ◆ Urban





# Site Visual Record

## Page 24

 A Site “Visual Record” must be submitted for:

- ◆ New Construction
- ◆ Additions to Existing Libraries
- ◆ Conversion Projects

■ A Picture = A Thousand Words

- ◆ Helps us see what you see





# Site Visual Record Requirements

## Page 24

- Site Views are in the Regulations
  - ◆ Needs to show the site
  - ◆ What's around the site
- Visual Record may be Photographs or Videos
  - ◆ Ask staff re: software compatibility
- Photos & Videos Must be Labeled
  - ◆ Project Name
  - ◆ Applicant Name



# Site Selection Process

## Page 43

- Community Involvement:
  - ◆ It's Critical!
  - ◆ Helps Identify Best Site
  - ◆ Builds Sense of Ownership
- Planning Departments
  - ◆ Have Valuable Information
- Consultants
  - ◆ Provide Comparative Analysis

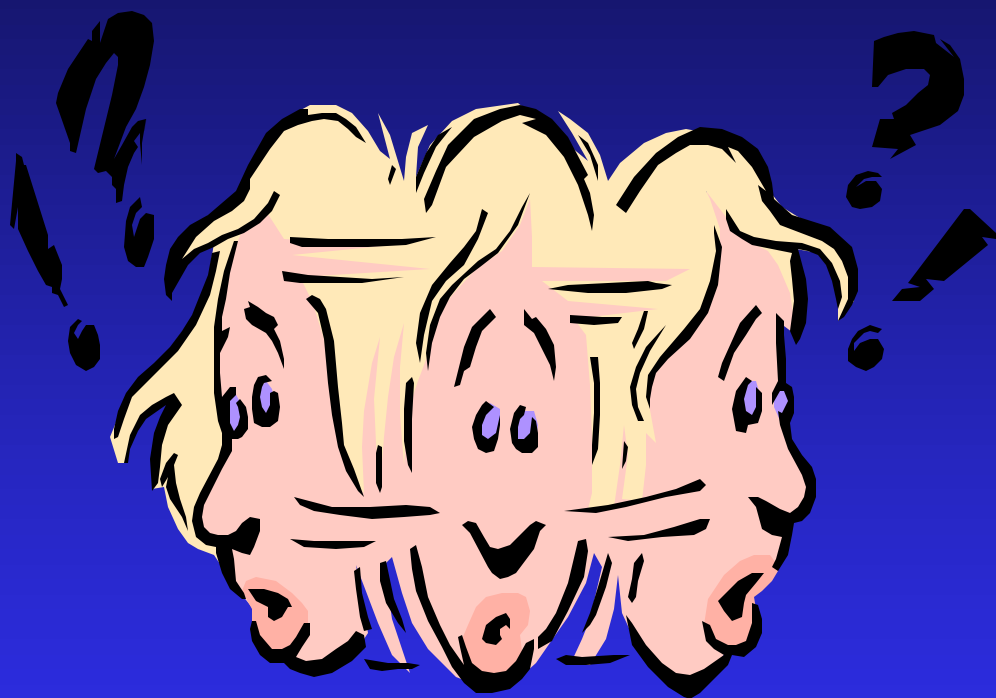


# Site Selection Summary

## Page 44

- Site selection is crucial to use
  - ◆ Why there's a big box!
- Your opportunity to “sell” site
- Why is this the best site?
- Can negative aspects be fixed?
- Summarize Major Aspects









# Site Description

## Page 45



# Size of the Site

## Page 45



- Will the library you need fit the site?
  - ◆ Building
    - ◆ Future Expansion
  - ◆ Parking
    - ◆ Lot
    - ◆ Surface Structure
    - ◆ Under-Building
    - ◆ Future Expansion
  - ◆ Set-Backs
    - ◆ Local Zoning
    - ◆ Aesthetic & Amenities
  - ◆ Miscellaneous / Unusable



# How Will You Know All This?

- Planning documents lead you to building square footage
- Planning Department can provide zoning requirements
- Architect and Engineers can assist with site plan



# Size of Multipurpose Building Project Sites

## Page 45

- Same Approach, but More Complex
  - ◆ Dedicated to Library
  - ◆ Dedicated to Other Uses
  - ◆ Common Areas
- Pro Rata Share of the Site
  - ◆ Different than for the Building
- Calculation Must Be Reasonable
  - ◆ Explainable to an Auditor



# Zoning

## Page 46

- Current Zoning Class?
- Impacts Project Timetable
  - ◆ Rezoning Needed?
  - ◆ Variance Needed?



# Permits and Fees

- Can be overlooked & costly
  - ◆ 35% vs.100% Local Funds?
- Eligible Project Costs
  - ◆ “Site Acquisition” Cost
    - ◆ Development Fees
      - Coastal Commission Fee
      - Utilities Connections Fee
- Architect & Local Planning  
Departments can assist



# Site Drainage

## Page 46

- Need Drainage Cost for Budget
  - ◆ 35% vs. 100% Local Funds?
- In 100-Year Flood Plain?
- Control of Watercourses?
- Storm Sewers Adequate?
- Can Drainage Problems Be Mitigated?





# California Environmental Quality Act (CEQA)

## Page 20

- Measures the Project's Environmental Impact

📖 All Applicants must submit evidence of CEQA completion

- ◆ If CEQA NOT Complete, Application is Ineligible





# CEQA “Lead Agency”

- Applicant is Lead Agency
- Board is not Lead Agency



# CEQA Litigation

Page 47

- Not uncommon to have Legal Actions Pending
  - ◆ If So, Explain Litigation
  - ◆ Could Affect Timetable and Budget
  - ◆ Could Cause You to Choose Another Site





# Evidence of CEQA Completion...

Page 20

## ■ Four possibilities:

- ◆ Determine No Adverse Impact
- ◆ Categorical Exemption
- ◆ Negative Declaration  
(Means no negative impact)
- ◆ Environmental Impact Report



# CEQA Questions?

- State Library is Not Control Agency for CEQA
- Call Local Planning Dept.
  - ◆ Now! – It Can Take Time
  - ◆ They Handle CEQA
- State Contact:
  - ◆ (916) 445-0613  
Governor's Office of  
Planning & Research
- CERES Web site:
  - ◆ <http://ceres.ca.gov/ceqa>



# No Adverse Impact Determination

Page 20

## ■ If Applicant Determines:

- ◆ No possibility the project will result in an adverse environmental impact, **or**
- ◆ The project qualifies for a statutory or categorical exemption, **and**
- ◆ Therefore not subject to CEQA,

 Then Applicant must provide an explanation w/ legal citations



# If Categorical Exemption

Page 20

■ Applicant must also submit:



Basis for the Claim



Notice of Exemption



# If Negative Declaration

## Page 20

### ■ Applicant must submit:

 Final Negative Declaration

 Notice of Determination

- Signed by Lead Agency
- Filed with County Clerk
- Stamped by County Clerk



# If Environmental Impact Report (EIR)

## Page 20

Applicant must submit:

■  Final Copy of EIR

 Notice of Determination

- Signed by Lead Agency
- Filed w/ County Clerk
- Stamped by County Clerk

 Adopted Statement of  
Overriding Considerations

■ Takes time & money



# State Clearinghouse Review Submittal Page 20

- Before Adopting a –
  - ◆ Negative Declaration, or
  - ◆ Environmental Impact Report
- The Applicant must submit draft environmental documents to the State Clearinghouse:

State Clearinghouse  
Office of Planning and  
Research  
P.O. Box 3044  
Sacramento, CA 95812-3044



# State Clearinghouse Response Page 21

- The Applicant must consider timely comments made by State Agencies

- The Applicant must provide either:



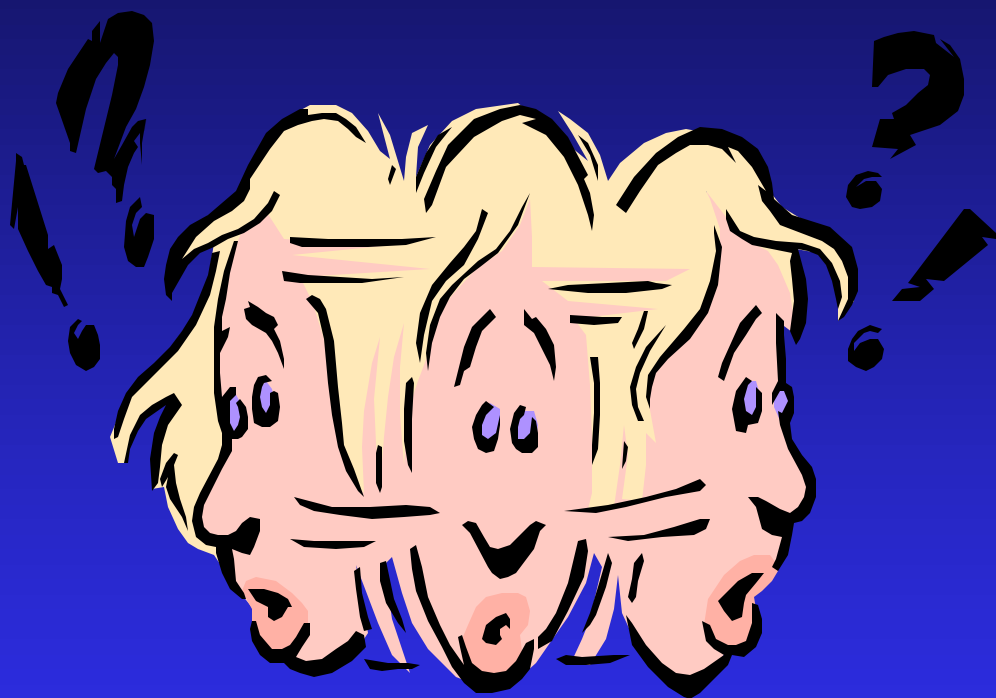
State Clearinghouse  
Compliance Letter

OR



Comments from State Agencies







# Energy Conservation

## Page 47

- NOT an Evaluation Issue
- Capital Costs in Project Budget
  - ◆ 35% vs. 100% Local Funds
- Operating Budget Cost Savings





# Types of Energy Savings:

## ■ Site

### ◆ Building Orientation

- ◆ Solar Access for Daylighting

- ◆ Control Direct Solar Access

### ◆ Water Conservation

- ◆ Storm Water for Irrigation

## ■ Building

### ◆ Building Materials

### ◆ Mechanical Systems

### ◆ Electrical & Lighting Systems

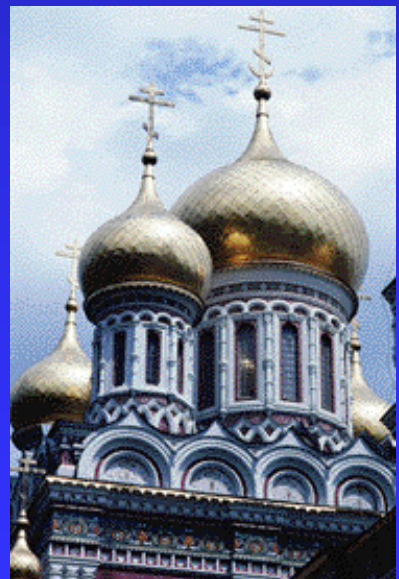
- ◆ Coordinate with Natural Light



# Historic Buildings

## Page 48

- NOT an Evaluation Issue
- Impacts Project Timetable
- Capital Costs in Project Budget
  - ◆ 35% vs. 100% Local Funds





# Historic Buildings

- Historic Status if 50 years old
- Applies to:
  - ◆ Existing Library Building, or
  - ◆ Adjacent Buildings
- Compliance:
  - ◆ Federal
  - ◆ State
  - ◆ Local



# Geotechnical Report

Page 23



A Geotechnical (Soils) Report must be submitted for:

- ◆ New Construction projects
- ◆ Additions to Existing Libraries
- ◆ Additions to Existing Buildings to be Converted into Public Libraries





# Purpose of Geotechnical Report

- Reduces Costly Surprises
  - ◆ It's Cheap Insurance
- Identify for Project Budget
  - ◆ 35% vs. 100% Local Funds
- Reduces Unexpected Delays
- Public Safety
- May cause Site Rejection



# Summary of Geotechnical Report

## Page 50

- Summarize Geological Conditions
  - ◆ Soil Properties
  - ◆ Unstable Slopes
  - ◆ Tunnels & Mine Shafts
  - ◆ Active Seismic Zones
  - ◆ Excessive Ground Water
  - ◆ Location of Bedrock



# Demolition of Existing Structures

Page 50

- List any Major Demolition necessary with Costs -
  - ◆ 35% vs. 100% Local Funds
- When demolishing a structure, there may be Hazardous Materials present:
  - ◆ Asbestos
  - ◆ Lead Paint
  - ◆ Other Toxics





# Utilities Available at the Site

Page 51

## ■ Checklist:

- ◆ Electricity
- ◆ Fiber Optic Cable
- ◆ Telephone
- ◆ Gas
- ◆ Cable TV
- ◆ Storm Sewer
- ◆ Sanitary Sewer
- ◆ Water



# Site Utilities Cost

- Costs beyond 100' of Site are Ineligible
  - ◆ 100% local supplemental funds to bring utilities to site
- Costs to tie to Utilities within 100' of Site Boundaries are Eligible



# Site Development – Eligible Costs

- Eligible Project Costs If:
  - ◆ Necessary & Related to Project
  - ◆ On Library Site, or
  - ◆ Within 100' of Legal Boundaries for Tie-in of:
    - ◆ Utilities
    - ◆ Paving
    - ◆ Sidewalks, Curbs, & Gutters
    - ◆ Landscaping & Irrigation
    - ◆ Traffic Signals



# Site Development – Ineligible Costs

- Ineligible Cost, If:
  - ◆ Not within 100' of Site Legal Boundary





# Site Development – Components

Page 51

- List Eligible & Ineligible Costs
- Checklist in Application Form
  - ◆ Parking Structures
  - ◆ Special Foundation Support
  - ◆ Potentially Toxic Sites
    - ◆ Gas Stations
    - ◆ Auto Repair Shops
    - ◆ Dry Cleaners
    - ◆ Industrial Manufacturing



# Is it Worth It?



- Site Clean-up May Cause You to Reconsider the Site
  - ◆ Determine the Cost Benefit
  - ◆ Is High Development Cost Worth It?



